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Wallmount Buss Bars

Provide a central ground point for equipment.

FEATURES

- Heavyweight copper or copper alloy provides the best grounding performance.
- Provide a central ground point to protect personnel and equipment from harm.
- Guaranteed for life!
- Mount on the wall to provide a central ground point for equipment.
- Provide a 2 ¾" standoff from wall.
- 7⁄16" diameter lug holes.
- Accommodate ¾", 1", and 1-¾" center-to-center spaced two lug holes.
- Constructed of electrolytic, tough-pitch, 110-alloy copper bar.
- Insulators are constructed of glass reinforced thermoset polyester.
- Listed to UL® 467.
- Include insulators and standoff brackets; do NOT include ⅜" wallmounting hardware.

NOTE: Effective grounding ensures continuity. Be sure to use an appropriate grounding system as required by your installation.

TECH SPECS

Number of Holes — RM066-R2: 15; RM067-R2: 27
Size — RM066-R2: 6.8"H x 12"W x 3.1"D (17.3 x 30.5 x 7.9 cm); RM067-R2: 6.8"H x 20"W x 3.1"D (17.3 x 50.8 x 7.9 cm)
Weight — RM066-R2: 5 lb. (2.3 kg); RM067-R2: 8 lb. (3.6 kg)

What's included

- ¼" thick Wallmount Buss Bar
- (2) insulator standoff bushings

Item	Code
Wallmount Bus Bar	
12" (15 Holes)	**RM066-R2**
20" (27 Holes)	**RM067-R2**